

09/555672

^{2/10}
Figure 2

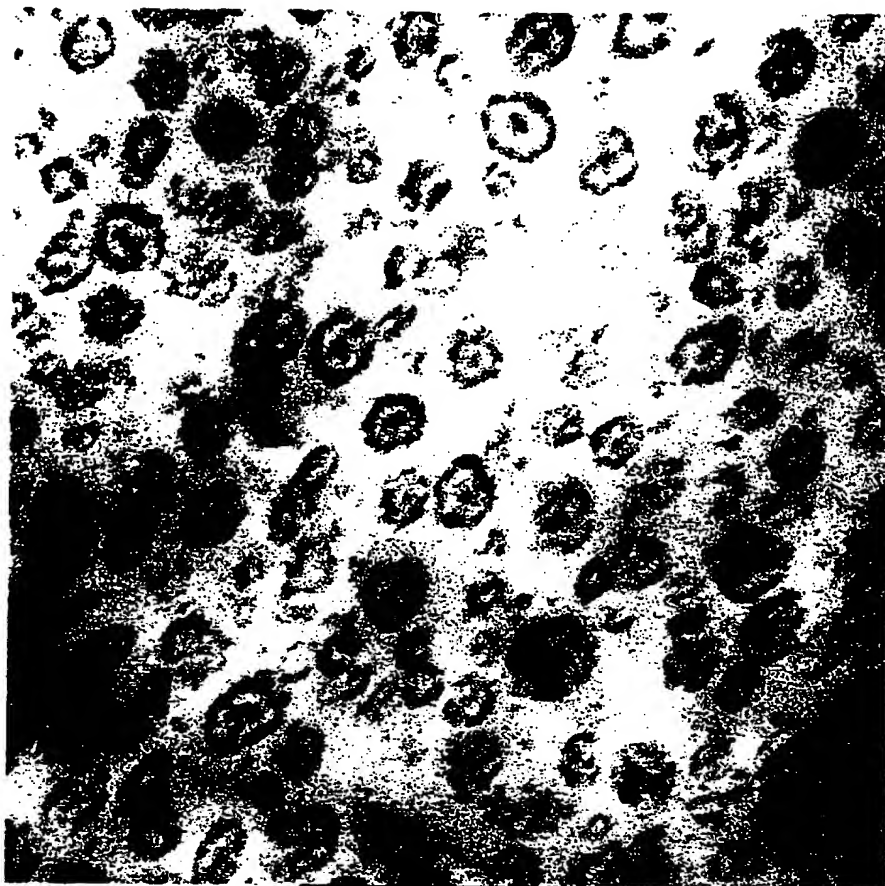


<-->.233

09555672.100100

09/555672

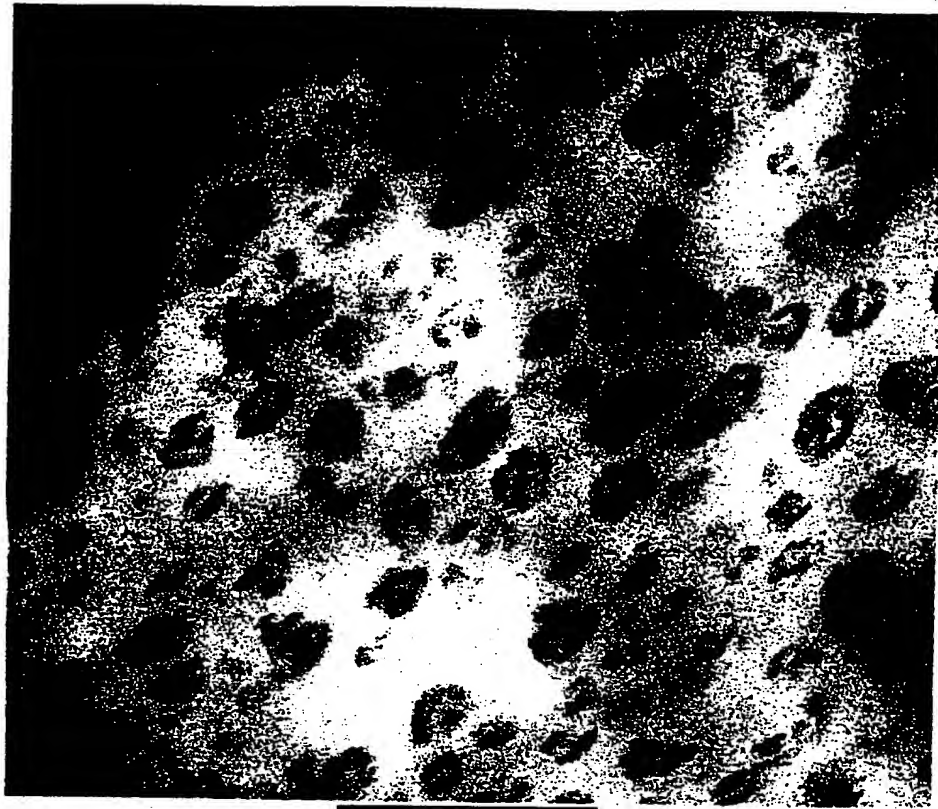
3/10
Figure 3



<-->.140P

000001 27555600

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Figure 5



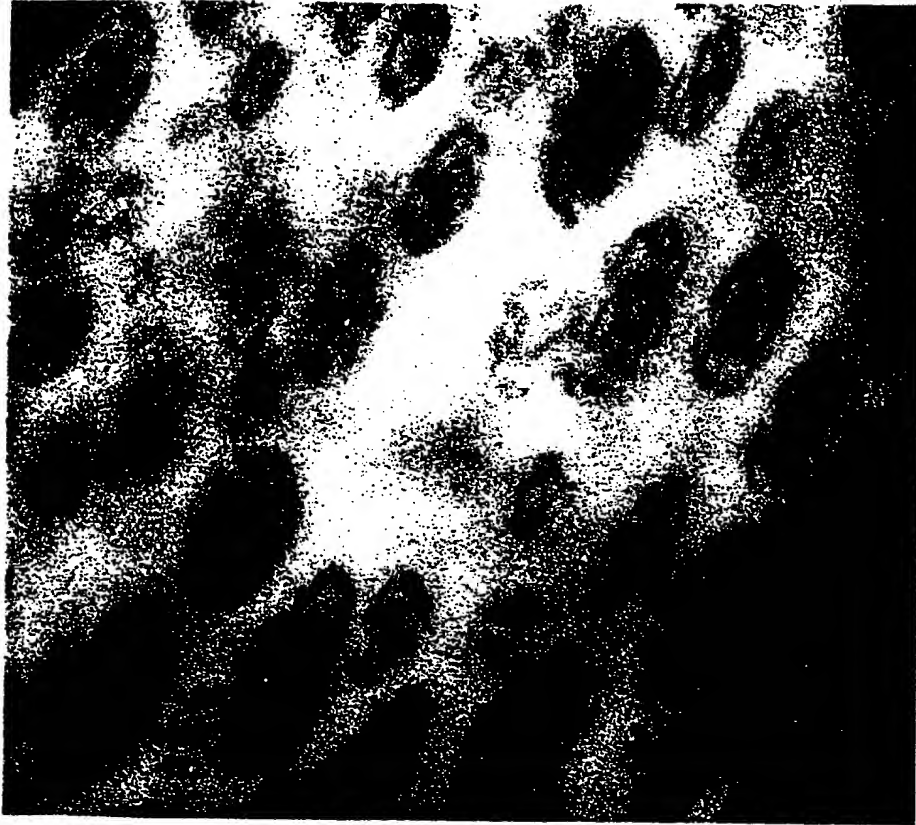
←→.002

00555672.000000

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Figure 6

6/10

Figure 6

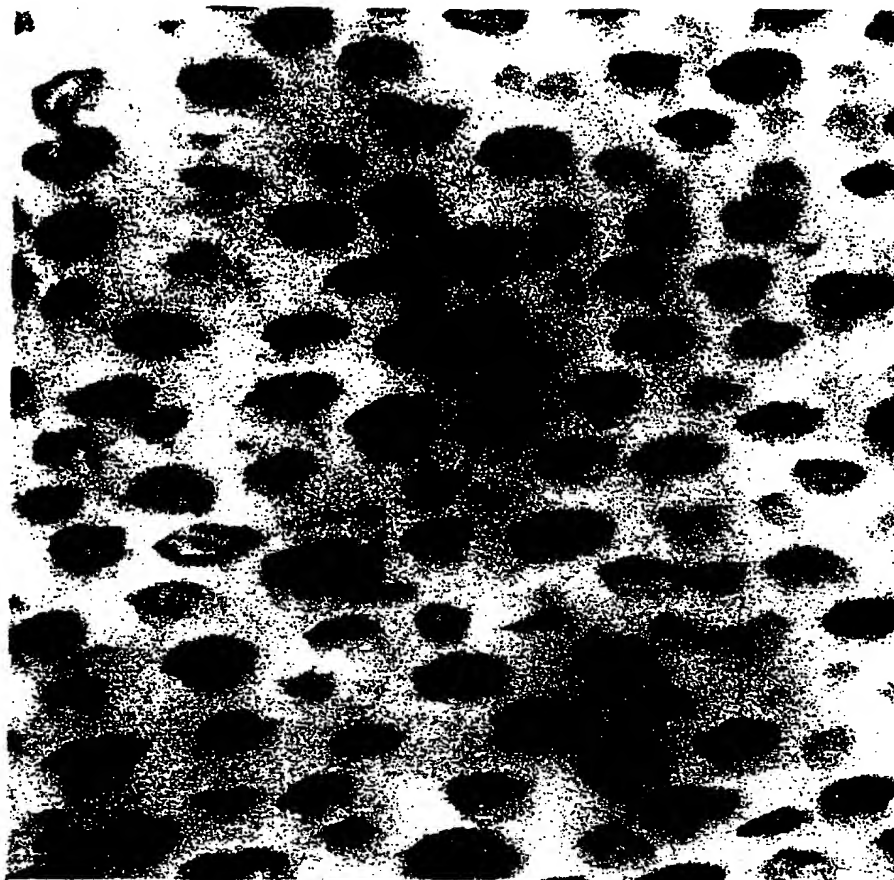


<---> 001

[illegible]

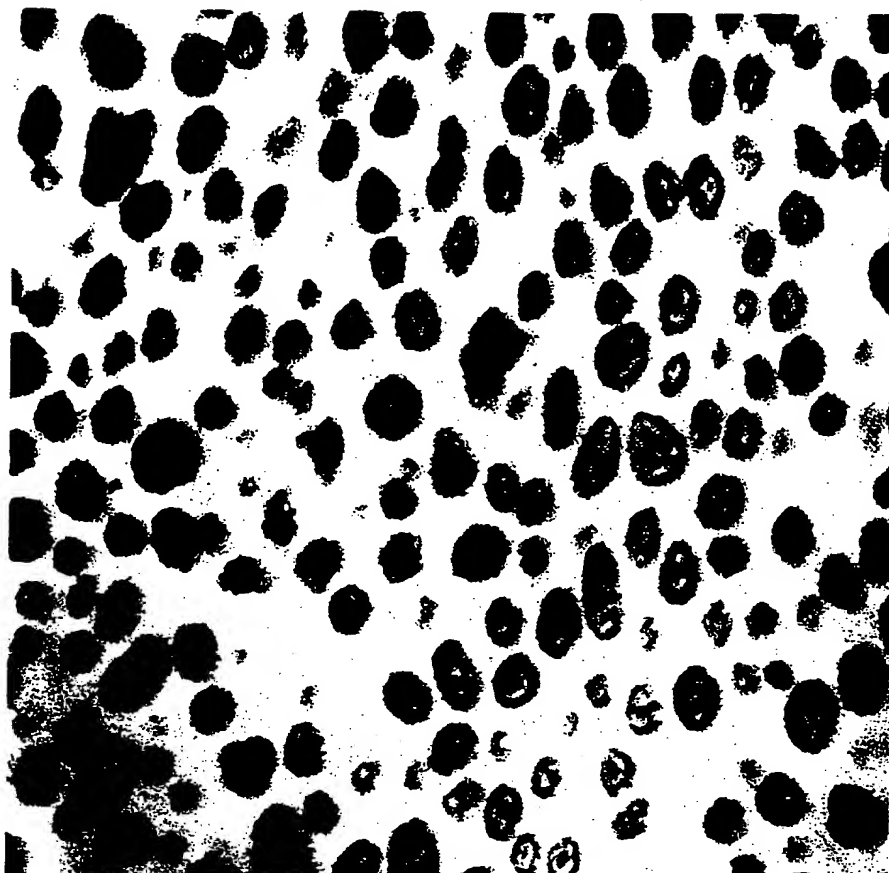
09/555672

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Figure 7



←→.002

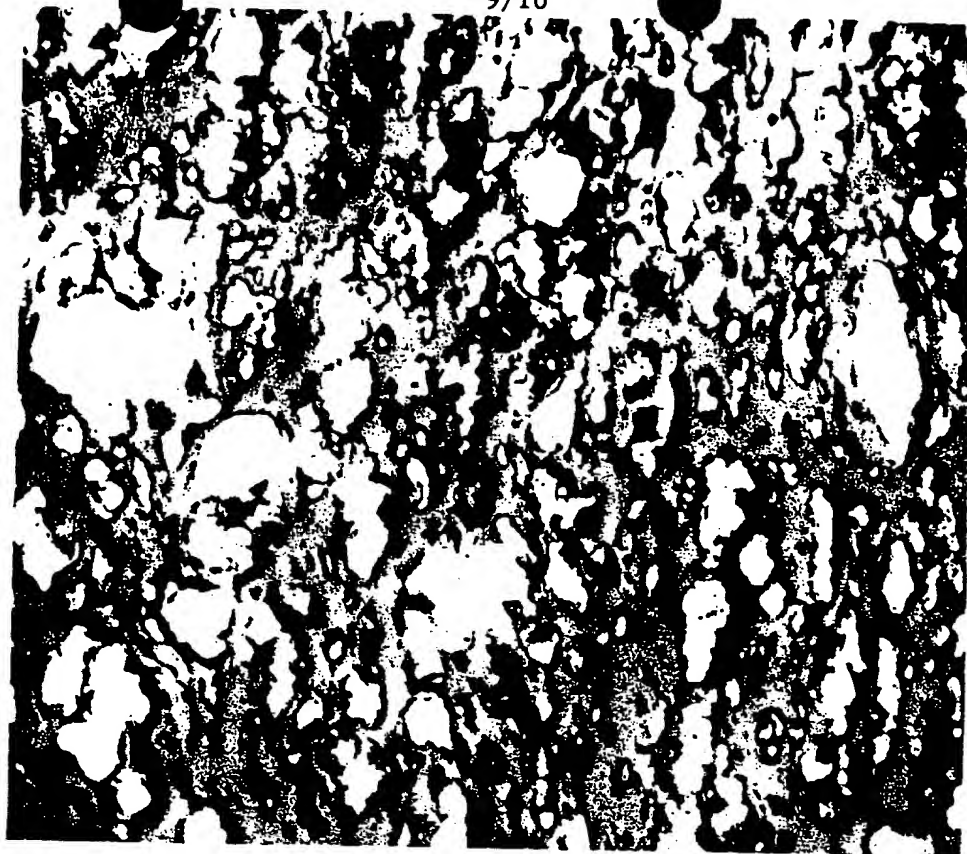
001021-2255560

8/10
Figure 8

<-->.233μ

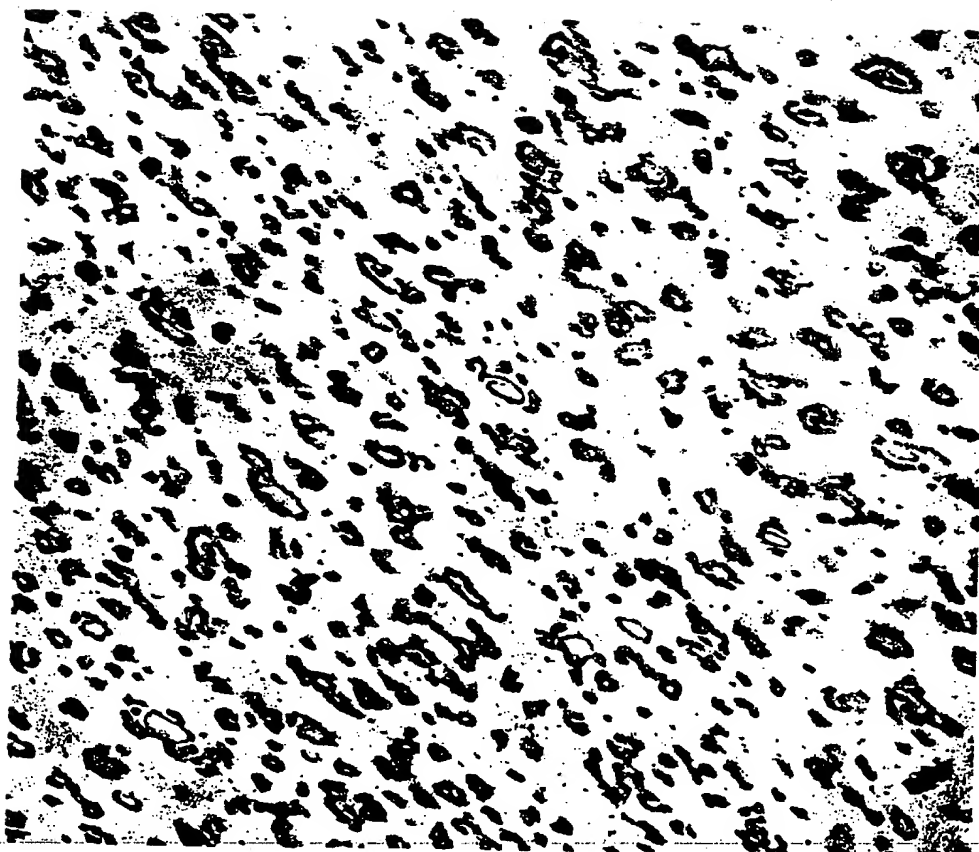
0055672.120100

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Morphology after damaging
ABC+PVC
Figure 10

001021 22555560



Morphology before damaging
ABC+PVC
Figure 9

Tensile properties of ABC + PVDF materials
ABC4 / KYNAR 740

ISO 1/2, 25 mm/min, $T_{inj} = 80^{\circ}\text{C}$, 23°C , Laser extensometer

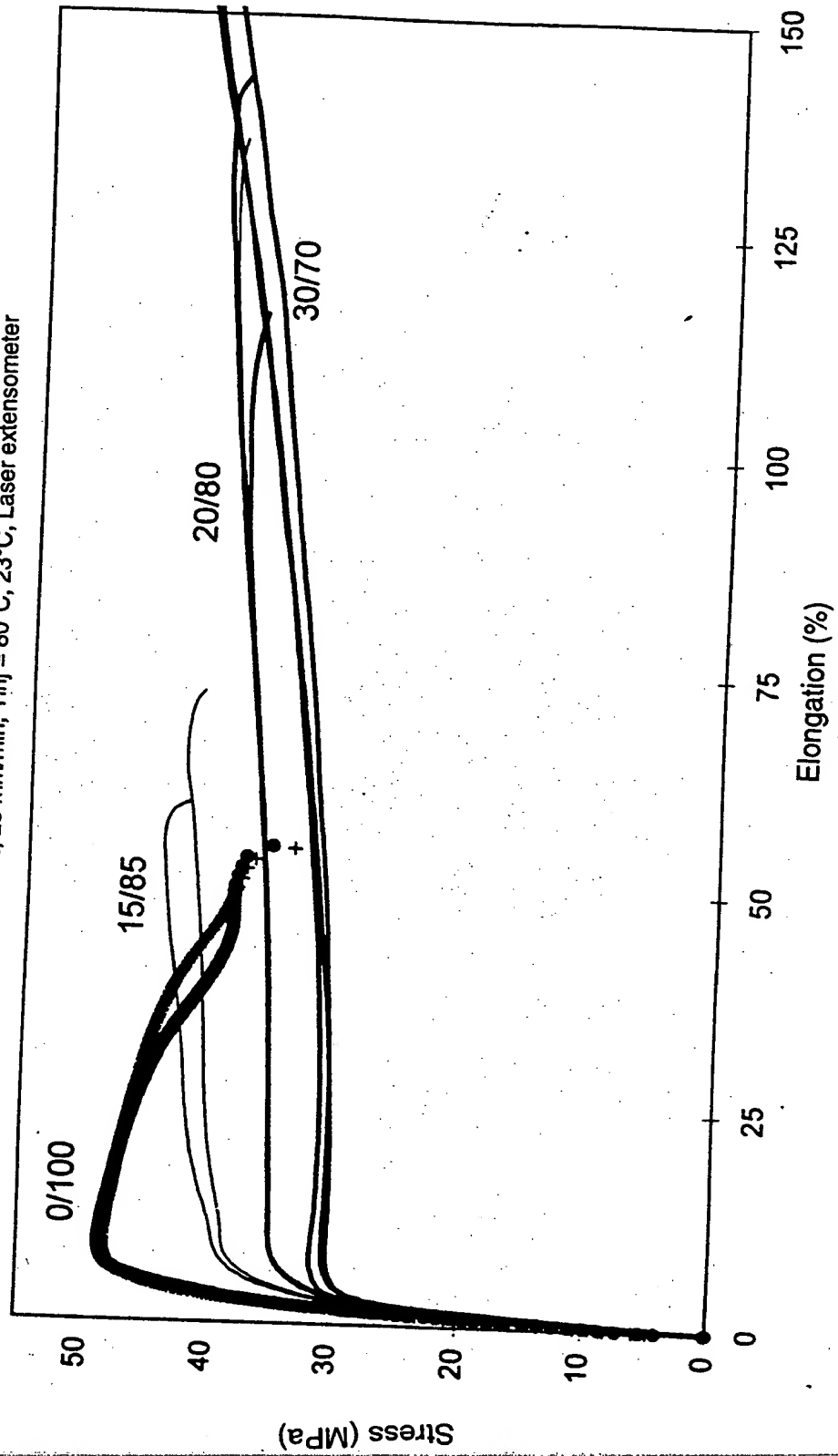


Figure 11